

Figure 1 consists of 18 bar charts arranged in a 6x3 grid. Each chart shows the percentage of total protein (y-axis, 0 to 100) for different fractions (A, B, C, D, E, F, G, H, I, J, K, L, M, N, O, P, Q, R) across various conditions (1 to 18). The protein types are labeled on the left of each chart, and the conditions are labeled at the top of each column. The data is presented as a series of bars for each fraction, with the height of the bar indicating the percentage of total protein. The charts show that the percentage of total protein in each fraction varies significantly between conditions and protein types.

| | |
|---------------------------|-----------------------------|
| Inventor Two Given Name:: | Alan R. |
| Family Name:: | Truitt |
| Postal Address Line One:: | 14049 South Old Saddle Road |
| City:: | Draper |
| State or Province:: | UT |
| Postal or Zip Code:: | 84020 |
| Citizenship Country:: | US |

Correspondence Information

Correspondence Customer Number:: 08698
Telephone:: (614) 792-5555
Fax:: (614) 792-5536
Electronic Mail:: jstandley@standleyandgilcrest.com

Application Information

| | |
|------------------------|------------------------------|
| Title Line One:: | MACHINE ASSISTED SYSTEM FOR |
| Title Line Two:: | PROCESSING AND RESPONDING TO |
| Title Line Three:: | REQUESTS |
| Total Drawing Sheets:: | 4 |
| Formal Drawings?:: | Yes |
| Application Type:: | Utility |
| Docket Number:: | COM1384-002D |

Continuity Information

| | |
|-------------------------|-----------------|
| This application is a:: | Continuation of |
| >Application One:: | 09/378,515 |
| Filing Date:: | 08/20/1999 |